

Abstract

Apparatus and method for improving the load distribution in a signaling network

The invention relates to an apparatus and a method for improving the load distribution in a signaling network having a large number of signaling nodes (A, B) and a large number of signaling channels (L0, L1, L2, L3), with overloading in the signaling network being reliably prevented by taking account of a respective individual bandwidth (EBB<sub>0</sub> to EBB<sub>3</sub>).

Figure 1

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